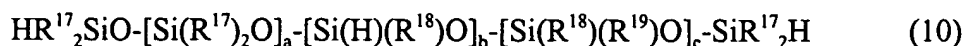
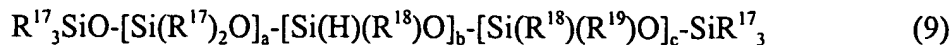
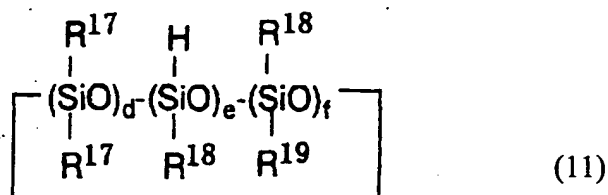


Please replace the paragraph beginning at page 34, line 25, with the following
rewritten paragraph:

The (B) component, namely hydrosilyl group-containing compound, is not particularly restricted but may be any of various ones. Thus, usable are linear polysiloxanes represented by the following general formula (9) or (10):

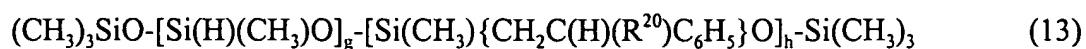


in the formula, R^{17} and R^{18} are the same or different and each represents an alkyl group containing 1 to 6 carbon atoms or a phenyl group, R^{19} represents an alkyl group containing 1 to 10 carbon atoms or an aralkyl group containing 7 to 10 carbon atoms, a represents an integer of 0 to 100, b represents an integer of 2 to 100 and c represents an integer of 0 to 100; and cyclic polysiloxanes represented by the following general formula (11):

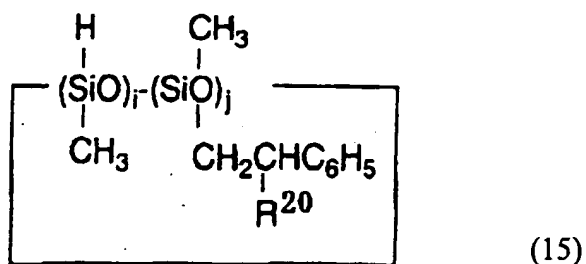
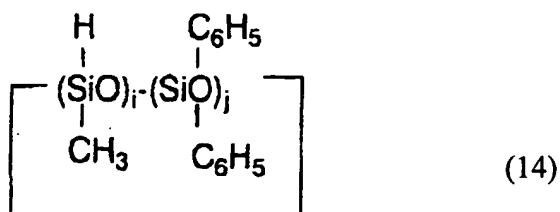


in the formula, R^{17} and R^{18} each represents an alkyl group containing 1 to 6 carbon atoms or a phenyl group, R^{19} represents an alkyl group containing 1 to 10 carbon atoms or an aralkyl group containing 7 to 10 carbon atoms, d represents an integer of 0 to 8, e represents an integer of 2 to 10, f represents an integer of 0 to 8 and d, e and f satisfy the relation $3 \leq d + e + f \leq 10$.

rewritten paragraph:

$$(\text{CH}_3)_3\text{SiO}-[\text{Si}(\text{H})(\text{CH}_3)\text{O}]_g-[\text{Si}(\text{C}_6\text{H}_5)_2\text{O}]_h-\text{Si}(\text{CH}_3)_3 \quad (12)$$


in the formula, R²⁰ represents a hydrogen or a methyl group, g represents an integer of 2 to 100, h represents an integer of 0 to 100 and C₆H₅ is a phenyl group;



B3

in the formula, R^{20} represents a hydrogen or a methyl group, i represents an integer of 2 to 10, j represents an integer of 0 to 8, i and j satisfy the relation $3 \leq i + j \leq 10$ and C_6H_5 is a phenyl group.

20100207 15222660